



1076203

Spectra Details for Structures Identified as LA*Based on Libby2DB Download from 1/2/2008***All AA LA Structures**

Location	NaK	NaX	XK	XX	Total
All Libby AA Locations	52 (57%)	1 (1%)	10 (11%)	28 (31%)	91 (100%)

% of LA that are not NaK 43%

All AA LA Structures By Property

Location	NaK	NaX	XK	XX	Total
1915 Kootenai River Rd	3 (33%)	0 (0%)	3 (33%)	3 (33%)	9 (100%)
247 Indian Head Rd	7 (78%)	0 (0%)	0 (0%)	2 (22%)	9 (100%)
101 Ski Rd	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)
501 Mineral Ave	11 (73%)	0 (0%)	2 (13%)	2 (13%)	15 (100%)
1427 Highway 37 N/J. Neils Park	5 (63%)	0 (0%)	0 (0%)	3 (38%)	8 (100%)
3088 Hwy 37 N	7 (64%)	0 (0%)	2 (18%)	2 (18%)	11 (100%)
378 Cabinet View Rd - Maint Shop	1 (20%)	0 (0%)	1 (20%)	3 (60%)	5 (100%)
60 Port Blvd	8 (53%)	0 (0%)	0 (0%)	7 (47%)	15 (100%)
2261 Hwy 2 S	2 (50%)	0 (0%)	0 (0%)	2 (50%)	4 (100%)
378 Cabinet View Rd - Pump House	1 (20%)	1 (20%)	0 (0%)	3 (60%)	5 (100%)
Corner of Snowshoe Dr and Woodland Heights	0 (0%)	0 (0%)	1 (50%)	1 (50%)	2 (100%)
899 Farm to Market Rd	4 (100%)	0 (0%)	0 (0%)	0 (0%)	4 (100%)
119 Evans Rd	2 (67%)	0 (0%)	1 (33%)	0 (0%)	3 (100%)
475 Fish Hatchery Rd	1 (100%)	0 (0%)	0 (0%)	0 (0%)	1 (100%)

All AA LA Structures By Area

Area	NaK	NaX	XK	XX	Total
North	21 (64%)	0 (0%)	5 (15%)	7 (21%)	33 (100%)
East	12 (63%)	0 (0%)	2 (11%)	5 (26%)	19 (100%)
Central	12 (41%)	1 (3%)	1 (3%)	15 (52%)	29 (100%)
South	7 (70%)	0 (0%)	2 (20%)	1 (10%)	10 (100%)

Area	Location
1915 Kootenai River Rd	L1
247 Indian Head Rd	L2
101 Ski Rd	L3
501 Mineral Ave	L4
1427 Highway 37 N/J. Neils Park	L5
3088 Hwy 37 N	L6
378 Cabinet View Rd - Maintenance Shop	L7
60 Port Blvd	L8
2261 Hwy 2 S	L9
378 Cabinet View Rd - Pump House	L10
Corner of Snowshoe Drive and Woodland Height	L11
899 Farm to Market Rd	L12
119 Evans Rd	L13
475 Fish Hatchery Rd	L14

Area	Locations
North	1-4
East	5-6
Central	7-10
South	11-14

**Spectra Details for Structures Identified as LA found in
Outdoor ABS Air Samples Stratified by Soil Type**

Soil Type	NaK	NaX	XK	XX	Total
Clean	28 (54%)	0 (0%)	0 (0%)	24 (46%)	52 (100%)
A	505 (82%)	12 (2%)	15 (2%)	86 (14%)	618 (100%)
B1	288 (88%)	3 (1%)	9 (3%)	28 (9%)	328 (100%)
B2	158 (98%)	0 (0%)	0 (0%)	4 (2%)	162 (100%)

**Spectra Details for Structures Identified as LA found in
Outdoor ABS Air Samples Stratified by Visible Vermiculite Score**

Visible Vermiculite Score	NaK	NaX	XK	XX	Total
0 - 0.25	478 (78%)	12 (2%)	16 (3%)	104 (17%)	610 (100%)
0.26 - 0.50	247 (94%)	2 (1%)	0 (0%)	14 (5%)	263 (100%)
0.51 - 1.0	51 (75%)	0 (0%)	0 (0%)	17 (25%)	68 (100%)
> 1.0	203 (93%)	1 (0%)	8 (4%)	7 (3%)	219 (100%)

visible vermiculite score inputs: ND = 0, L = 1, M = 2, H = 3

**Spectra Details for Structures Identified as LA found in
Outdoor ABS Air Samples Stratified by Area**

Area	NaK	NaX	XK	XX	Total
North	206 (77%)	2 (1%)	7 (3%)	53 (20%)	268 (100%)
Central	515 (86%)	6 (1%)	10 (2%)	66 (11%)	597 (100%)
South	258 (87%)	7 (2%)	7 (2%)	23 (8%)	295 (100%)

**Spectra Details for Structures Identified as LA found in
Outdoor ABS Air Samples Stratified by Area (Rev)**

Area	NaK	NaX	XK	XX	Total
Northwest	66 (69%)	0 (0%)	1 (1%)	28 (29%)	95 (100%)
Northeast	140 (81%)	2 (1%)	6 (3%)	25 (14%)	173 (100%)
N Central	380 (88%)	3 (1%)	10 (2%)	41 (9%)	434 (100%)
S Central	241 (85%)	4 (1%)	7 (2%)	30 (11%)	282 (100%)
South	152 (86%)	6 (3%)	0 (0%)	18 (10%)	176 (100%)